Gunter, Jason

From:

Nations, Mark <mnations@doerun.com>

Sent:

Friday, June 13, 2014 4:27 AM

To:

Gunter, Jason

Cc:

Yingling, Mark; James, Kevin; Neaville, Chris; Wohl, Matthew; 'Kevin Lombardozzi' (kevinl@VALHI.NET); Norman Lucas (cityhall@i1.net); robert.hinkson@dnr.mo.gov; brandon.wiles@dnr.mo.gov; Ty Morris (TMorris@barr.com); Hedrick, Samantha K.

Subject:

National Progress Report

Attachments:

NATL_05-14[1].doc

Jason, attached is the May progress report.

Mark

7000 40482404 4,2 Superfund

cuo2



Remediation Group

Mark Nations
Mining Properties Manager
mnations@doerun.com

June 12, 2014

Mr. Jason Gunter Remedial Project Manager U.S. Environmental Protection Agency Region 7 - Superfund Branch 11201 Renner Blvd. Lenexa, KS 66219

Re: National Mine Tailings Site Progress Report

Dear Mr. Gunter:

As required by Article VI, Section 51 of the Unilateral Administrative Order (Docket No.CERCLA-07-2006-0231) for the referenced project and on behalf of The Doe Run Company and NL Industries, Inc., the progress report for the period May 1, 2014 through May 31, 2014 is enclosed. If you have any questions or comments, please call me at 573-518-0800.

Sincerely,

Mark Nations

Mining Properties Manager

Enclosure

c: Mark Yingling – TDRC (electronic only)

Kevin James – TDRC (electronic only)

Chris Neaville – TDRC (electronic only)

Matt Wohl – TDRC (electronic only)

Kevin Lombardozzi – NL Industries, Inc.

Matt Whitwell - City of Park Hills

Norm Lucas – Park Hills – Leadington Chamber of Commerce

Robert Hinkson - MDNR

Brandon Wiles – MDNR

Ty Morris - Barr Engineering

National Mine Tailings Site

Park Hills, Missouri

Removal Action - Monthly Progress Report

Period: May 1, 2014 – May 31, 2014

1. Actions Performed and Problems Encountered This Period:

a. Work continued on the development of the Post Removal Site Control Plan for the site.

2. Analytical Data and Results Received This Period:

a. During this period, water samples were collected at the sampling locations identified in Appendix C of the Removal Action Work Plan where water was present. Copies of the analytical results from the last sampling event are included with this progress report.

During this period, the Ambient Air Monitoring Report for February 2014 was completed. Any issues identified in this report are discussed below. A copy of this document has been sent to your attention.

3. Developments Anticipated and Work Scheduled for Next Period:

- a. Continue developing the Post Removal Site Control Plan for the site.
- b. Continue developing the Removal Action Report and the record drawings.
- c. Complete monthly water sampling activities as described in the Removal Action Work Plan.
- d. Complete air monitoring activities as described in the Removal Action Work Plan.

4. Changes in Personnel:

a. None.

5. Issues or Problems Arising This Period:

a None

6. Resolution of Issues or Problems Arising This Period:

a. None.